EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	94	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (weight$5 adj2 co$2efficient$2 or coefficient$2) and (up$2link or backward$2)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 13:58
L4	7	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (weight$5 adj2 co$2efficient$2 or coefficient$2) and (up$2link or backward$2) and (variance near3 noise) and (transmit adj power)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 13:59
L5	3	@ad<"20020905" and 4	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:13
L6	0	(cod$5 adj sequence) same co$2efficient$2 same (transmit adj power) same (variance adj2 noise) same (equali$5)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:08
L7	0	co$2efficient$2 same (transmit adj power) same (variance adj2 noise) same (equali$5)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:08
L8	22	co$2efficient$2 same (transmit adj power) same (equali$5)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:09
L9	5	co$2efficient$2 same (transmit adj power) same (equali$5) and (uplink or backward$2)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:09
L10	133	estimat$5 with (co$2efficient$2) with (uplink$2 backward$2)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:13
L11	9	(estimat$5 with (co$2efficient$2) with (uplink$2 backward$2)) and (mc-cdma or multi$2carrier adj cdma)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:13
L12	8	@ad<"20020905" and 11	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 14:13
S1	1	("20050030925").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2007/01/26 10:02

S2	6	salzer-thomas.in.	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 10:04
S3	494	(mc near2 cdma) or "mc-cdma"	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 10:57
S4	167	@ad<"20020905" and S3	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 10:58
S5	69	((mc near2 cdma) or "mc-cdma") and (time adj division adj duplex or tdd)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 11:49
S6	23	@ad<"20020905" and S5	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:12
S7	132	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (time adj division adj duplex or tdd)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 14:24
S8	74	@ad<"20020905" and S7	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 11:53
S9	17	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (time adj division adj duplex or tdd) and (weight$5 adj2 co$2efficient$2)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:11
S10	9	@ad<"20020905" and S9	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 14:25
S11	19	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (time adj division adj duplex or tdd) and (inverse adj fourier)	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 14:25
S12	9	@ad<"20020905" and S11	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/26 14:25
S13	1	("20020191581").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2007/01/27 10:09

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S14	3	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) same (weight$5 adj2 co$2efficient$2) and fourier	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:12
S15	32	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (weight$5 adj2 co$2efficient$2) and fourier	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:17
S16	13	@ad<"20020905" and S15	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:18
S17	155	((mc near2 cdma) or "mc-cdma" or multi$2carrier adj2 cdma or multi$2carrier adj code adj division adj multiple adj access) and (weight$5 adj2 co$2efficient$2 or coefficient$2) and fourier	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 13:55
S18	65	@ad<"20020905" and S17	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:18
S19	52	S18 not S16	US-PGPUB; USPAT; JPO	OR	OFF	2007/01/27 10:18